

Fișa de verificare a îndeplinirii standardelor minimale
(valabilă pentru obținerea atestatului de abilitare în Domeniul Medicină)
(în conformitate cu O.M. 6129/20.12.2016)

Candidat CAROLINA MARIA SOLOMON

Nr. Crt.	Activitatea	Tipul activităților	Standarde minimale abilitare	Note asupra metodei de calcul	Gradul de îndeplinire
0	1	2	3	4	5
1.	Cercetare	a. Articole <i>in extenso</i> în reviste cotate ISI Thomson Reuters (articole în reviste cu factor de impact) în calitate de autor principal	minim 10 articole	În analiză vor fi incluse articole <i>in extenso</i> originale și reviews. Autorul sau autorii principali ai unei publicații se consideră a fi oricare dintre următorii: a. Primul autor b. Autorul corespondent c. Alți autori, a căror contribuție este indicată explicit în cadrul publicației a fi egală cu contribuția primului autor sau a autorului corespondent d. Ultimul autor	11
		b. (ISI) Factor cumulat de Impact autor principal (FCIAP)	minim 10	O revistă cotată ISI este o revistă pentru care Thomson Reuters calculează și publică factorul de impact în „Journal Citation Reports”. Factorul cumulat de Impact va fi calculat pentru articolele la care candidatul este autor principal (FCIAP=suma factorilor de impact ai articolelor publicate de autor în calitate de autor principal în reviste cotate ISI)	28,239
		c. Articole <i>in extenso</i> în reviste cotate ISI Thomson Reuters în calitate de coautor	minim 5 articole		17
		d. Index Hirsch	minim 6	Va fi luat în considerare Indexul Hirsch calculat utilizând ISI Web of Science, Core Collection, Thomson Reuters	17

AUTOR PRINCIPAL

Prim autor

1. Botar Jid C, Bolboacă SD, Cosgarea R, Şenilă S, Rogoian L, Lenghel M, Vasilescu D, Ducea SM. Doppler ultrasound and strain elastography in the assessment of cutaneous melanoma: preliminary results. *Med Ultrason*. 2015 Dec;17(4):509-14. doi: 10.11152/mu.2013.2066.174.dus. PMID: 26649347. <https://medultrason.ro/doppler-ultrasound-and-strain-elastography-in-the-assessment-of-cutaneous-melanoma-preliminary-results/index.htm> (Q4, FI 1.167)
2. Botar-Jid CM, Cosgarea R, Bolboacă SD, Şenilă SC, Lenghel LM, Rogoian L, Ducea SM. Assessment of Cutaneous Melanoma by Use of Very- High-Frequency Ultrasound and Real-Time Elastography. *AJR Am J Roentgenol*. 2016 Apr;206(4):699-704. doi: 10.2214/AJR.15.15182. Epub 2016 Feb 11. PMID: 26866335. <https://www.ajronline.org/doi/10.2214/AJR.15.15182> (Q2, FI 2.778)
3. Marina ME, Solomon C, Bolboacă SD, Bocsă C, Mişu CM, Tătaru AD. High-frequency sonography in the evaluation of nail psoriasis. *Med Ultrason*. 2016 Sep;18(3):312-7. doi: 10.11152/mu.2013.2066.183.hgh. PMID: 27622407 <https://medultrason.ro/medultrason/index.php/medultrason/article/view/49> (Q4, FI 1.118)
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Autor corespondent

1. Dulgheriu IT, Solomon C, Muntean DD, Petea-Balea R, Lenghel M, Ciurea AI, Ducea SM. Shear-Wave Elastography and Viscosity PLUS for the Assessment of Peripheric Muscles in Healthy Subjects: A Pre- and Post-Contraction Study. *Diagnostics (Basel)*. 2022 Sep 2;12(9):2138. doi: 10.3390/diagnostics12092138. PMID: 36140536; PMCID: PMC9497738 <https://www.mdpi.com/2075-4418/12/9/2138> (FI 3.6, Q2)
2. Petea-Balea DR, Solomon C, Muntean DD, Dulgheriu IT, Silaghi CA, Ducea SM. Viscosity Plane-Wave UltraSound (Vi PLUS) in the Evaluation of Thyroid Gland in Healthy Volunteers-A Preliminary Study. *Diagnostics (Basel)*. 2022 Oct 13;12(10):2474. doi: 10.3390/diagnostics12102474. PMID: 36292163; PMCID: PMC9600479 <https://www.mdpi.com/2075-4418/12/10/2474> (FI 3.6, Q2)
3. Muntean DD, Ducea SM, Băciuş M, Dinu C, Stoia S, Solomon C, Csaba C, Rusu GM, Lenghel LM. The Role of an MRI-Based Radiomic Signature in Predicting Malignancy of Parotid Gland Tumors. *Cancers (Basel)*. 2023 Jun 23;15(13):3319. doi: 10.3390/cancers15133319. PMID: 37444429; PMCID: PMC10340186. <https://www.mdpi.com/2072-6694/15/13/3319> (FI 4.5 Q1)
4. Dulgheriu IT, Solomon C, Ciuce C, Ducea SM. The ultrasonographic diagnosis of lymph node varicose veins in the groin - an overlooked missing link in chronic venous disease? *Med Ultrason*. 2024 Sep 16;26(3):270-276. doi: 10.11152/mu-4390. Epub 2024 Jun 6. PMID: 38909378. <https://www.medultrason.ro/medultrason/index.php/medultrason/article/view/4390> (Q2, FI 1.8)

Ultim autor

1. Ducea SM, Botar-Jid C. Ultrasound elastography in thyroid disease. *Med Ultrason*. 2015 Mar;17(1):74-96. doi: 10.11152/mu.2013.2066.171.smd. PMID: 25745661 <https://medultrason.ro/medultrason/index.php/medultrason/article/view/578> (Q4, FI 1.167)

2. Micu M, Bolboaca SD, Rusu GM, Crivii CB, Solomon CM. Musculoskeletal ultrasound versus MRI of the hands in healthy subjects - a pilot study. *Med Ultrason*. 2019 May 2;21(2):117-124. doi: 10.11152/mu-1775. PMID: 31063513.
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3. Berghe AS, Şenilă SC, Rogoian L, Lenghel LM, Bolboacă SD, Solomon CM. The accuracy of elastographic strain ratio and ultrasound thickness in the differentiation of thin and thick cutaneous melanoma. *Acta Radiol*. 2020 Jan;61(1):93-100. doi: 10.1177/0284185119849713. Epub 2019 May 15. PMID: 31091968.
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COAUTOR

1. Dumitriu Dana, Ducea S, Botar Jid Carolina, Băciuţ Mihaela, Băciuţ Gr. Real-Time Sonoelastography of Major Salivary Gland Tumors. *Amer. J. Roentgenol* 2011; 197,W:924 – 930
<https://www.ajronline.org/doi/10.2214/AJR.11.6529> (FI 2.775, Q2)
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4. Lenghel LM, Botar Jid C, Bolboaca SD, Ciortea C, Vasilescu D, Baciut G, Ducea SM. Comparative study of three sonoelastographic scores for differentiation between benign and malignant cervical lymph nodes. *Eur J Radiol*. 2015 Jun;84(6):1075-82. doi: 10.1016/j.ejrad.2015.02.017. Epub 2015 Mar 7. PMID: 25802207. [https://www.ejradiology.com/article/S0720-048X\(15\)00109-6/abstract](https://www.ejradiology.com/article/S0720-048X(15)00109-6/abstract) (FF 2.593 Q2)
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Cluj – Napoca,

17.10.2024

Semnatura



